

FIGURE 1 PRIOR ART

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FIGURE 2

SHEET 3 OF 5 300 START COMPUTE AVERAGE POWER SPECTRUM AROUND DC 310 -315 → COMPUTE FREQUENCY ESTIMATE NUMBER ONE TRANSLATE INPUT SPECTRUM BY - 0.25 FRES 320 → COMPUTE AVERAGE POWER SPECTRUM AROUND DC 325 → COMPUTE FREQUENCY ESTIMATE NUMBER TWO 330 → 335 → TRANSLATE INPUT SPECTRUM BY + 0.25 FRES COMPUTE AVERAGE POWER SPECTRUM AROUND DC 340 → COMPUTE FREQUENCY ESTIMATE NUMBER THREE 345 → COMPUTE SYMMETRIC DIFFERENCE AMONG FREQUENCY ESTIMATES 350 → 355 → AVERAGE THE TWO CLOSEST FREQUENCY ESTIMATES 360 → CALCULATE FREQUENCY OFFSET CONTINUE

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FIGURE 3

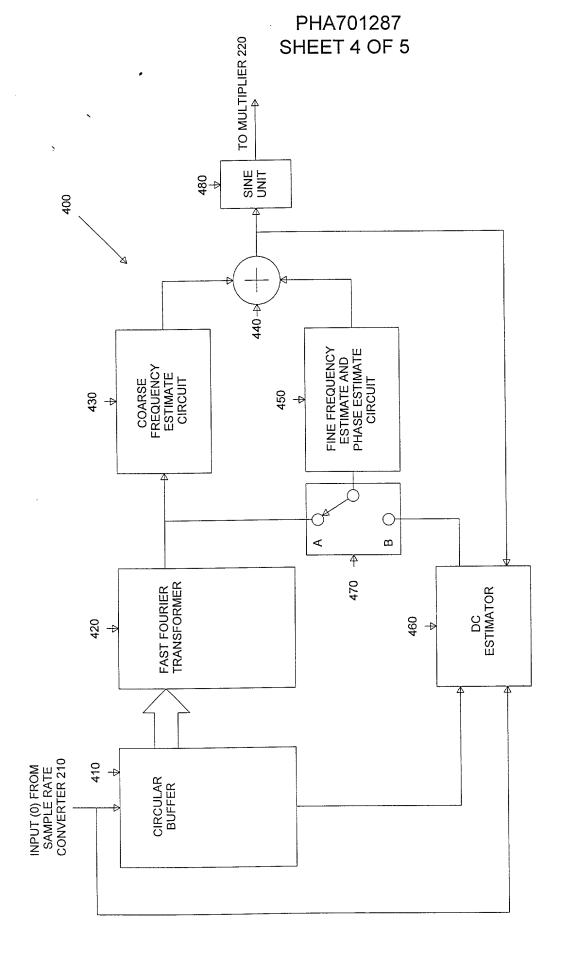


FIGURE 4

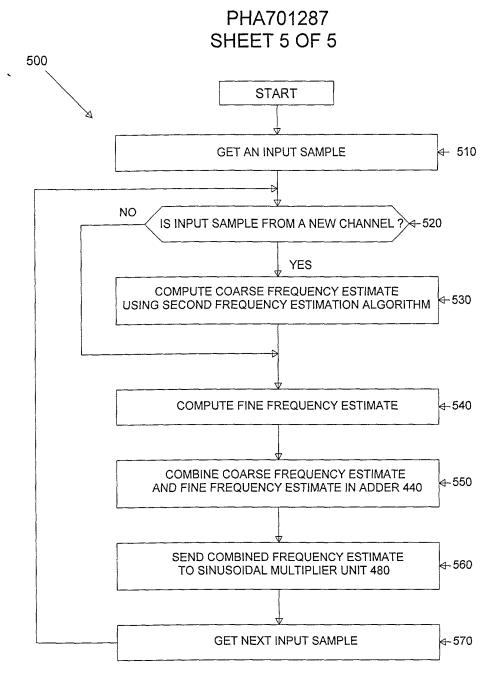


FIGURE 5